

Sheet 1 of 2

INFORMATION DISCLOSURE STATEMENT

FORM PTO 1449 (modified)

ATTY DOCKET NO.
2006_0437ASERIAL NO.
NEW

10/575712

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICELIST OF REFERENCES CITED BY APPLICANT(S)
(Use several sheets if necessary)

Date Submitted to PTO: April 13, 2006

APPLICANT
Satoshi TAKEO et al.FILING DATE
April 13, 2006

GROUP 1651

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
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FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
/A.K./	AA	95/07709	3/1995	WO			Abstract
/A.K./	AB	7-41429	2/1995	JP			Abstract
/A.K./	AC	01/21214	3/2001	WO			Abstract
/A.K./	AD	03/037365	5/2003	WO			
/A.K./	AE	02/30908	4/2002	WO			
	AF	2003-500066	2/2003	JP			x
/A.K./	AG	01/09121	2/2001	WO			Corresponds to AF
/A.K./	AH	97/07824	3/1997	WO			Abstract

OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)

/A.K./	AI	M. Akimoto et al., "Hepatocyte growth factor enhances spatial learning performance in mice", Society for Neuroscience Abstracts, Vol. 24, Nos. 1-2, p. 687, Abstract No. 269.13, 1998.
/A.K./	AJ	N. Matsuki et al., "Augmentation of synaptic plasticity by hepatocyte growth factor in the hippocampal Ca1 region", Society for Neuroscience Abstracts, Vol. 26, Nos. 1-2, p. 1115, Abstract No. 420.1, 2000.
/A.K./	AK	M. Yamada et al., "Signal transduction in hippocampal neurocytes: Possibility of hepatocyte growth factor (HGF) as memory factor", The Federation Meeting of Japan Neuroscience Society (the 24 th) and Japan Society for Neurochemistry (the 44 th), p. 392, September 26-28, 2001, Kyoto (with English translation).
/A.K./	AL	S. Takeo et al., "Cerebroprotective effects of hepatocyte growth factor against ischemic brain injury", Seikagaku, Vol. 75, No. 8, p. 774, Abstract No. 4S81-5, 2003 (with English translation).
/A.K./	AM	K. Ryu et al., "Protective effect of hepatocyte growth promoting-factor on pulmonary injury caused by administration of hydrogen peroxide", J. Japan Med. Soc. Biol. Interface, Vol. 31, pp. 11-16, 2000, (with English translation).
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/A.K./	AO	I. Date et al., "Hepatocyte growth factor attenuates cerebral ischemia-induced learning dysfunction", Biochemical and Biophysical Research Communications, Vol. 319, pp. 1152-1158, 2004.

EXAMINER

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Sheet 2 of 2

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FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
/A.K./	BA	6,699,837	3/2004	Nakamura			Corresponds to AA
/A.K./	BB	6,248,722	6/2001	Morishita et al.			Corresponds to AH
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	BF						
	BG						
	BH						

OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)

	BI	
	BJ	
	BK	
	BL	
	BM	
	BN	
	BO	

EXAMINER

/Aaron Kosar/

DATE CONSIDERED

12/13/2007